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	STA	TEMENT BY A	\PPL	ICANT	First Named Inventor	BURNE	
					Art Unit	1645	
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		BURNE et al., "Regulation of expression of the Fructan Hydrolase gene of Streptococcus mutans GS-5 by induction and carbon catabolite repression," J. Bacteriology, 181, 2863-2871, 1999.						
		BURNE et al., "Cloning and expression in Escherichia coli of the genes of the Arginine Deiminase system of Streptococcus sanguis NCTC 1094," Infection and Immunity, 57, 3540-3548, 1989.	***************************************					
		CHEN et al., "Analysis of Streptococcus salivarius urease expression using continuous chemostat culture," FEMS Microbiology Letters, 135, 223-229, 1996.						
		CHEN et al., "Transcriptional regulation of the Streptococcus salivarius 57.I urease operon," J. Bacteriology, 180, 5769-5775, 1998.						
		CHEN et al., "Dual functions of Streptococcus salivarius urease," J. Bacteriology, 182, 4667-4669, 2000.						
		CHEN at al., "cis-Acting elements that regulate the low-pH-inducible urease operon of Streptococcus salivarius," Microbiology, 148, 3599-3608, 2002.						
***************************************		DONG et al., "Control of expression of the Arginine Deiminase operon of Streptococcus gordonii by CopA and Flp," J. Bacteriology, 186, 2511-2514, 2004.						
		NAKADA et al., "Molecular characterization and regulation of the aguBA operon, responsible for agmatine utilization in Pseudomonas aeruginosa PAO1,* J. Bacteriology, 183, 6517-6524, 2001.						
		WEN et al., "Construction of a new integration vector for use in Streptococcus mutans," Plasmid, 45, 31-36, 2001.						
		ZENG et al., "Characterization of cis-Acting sites controlling Arginine Deiminase gene expression in Streptococcus gordonii," J. Bacteriology. 188, 941-949, 2006.						

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